

From: Bergeson & Campbell, P.C. [DO_NOT_REPLY@news.lawbc.com]
Sent: 11/5/2019 4:58:48 PM
To: Krasnic, Toni [krasnic.toni@epa.gov]
Subject: EPA Releases Draft Risk Evaluation for NMP, Schedules SACC Review for December

[Click here to view with images](#)

To ensure delivery to your inbox please add us to your address book.



Your Global Business Partner for Chemical Law and Science ®

2019 C. 45



www.lawbc.com
www.TSCAblog.com

EPA Releases Draft Risk Evaluation for NMP, Schedules SACC Review for December

On November 4, 2019, the U.S. Environmental Protection Agency (EPA) announced the availability of the [draft risk evaluation for N-methylpyrrolidone \(NMP\)](#), which includes more than 30 uses of NMP in adhesives, sealants, paints and arts and craft paints, paint and coating removers, adhesive removers, and degreasers. In the draft risk evaluation, EPA has made a preliminary determination that NMP does not present risks to the environment, bystanders, or occupational non-users (ONU). For more information, please read the full memorandum.

[Read the full memorandum online](#)

Subscribe To Our
Mailings

Upcoming Events

WEBINAR -- Turkey REACH (KKDIK): Achieving Timely Compliance with New Chemicals Requirements, November 6, 2019, 12:00 - 1:00 p.m. EST
The Acta Group (Acta®) and CRAD Çevre Risk Analiz Denetim A.Ş. are pleased to present the complimentary webinar "Turkey REACH (KKDIK): Achieving Timely Compliance with New Chemicals Requirements." Register online.

ABOUT THE FIRM

B&C® helps companies making and using chemicals commercialize their products, maintain compliance, and achieve competitive advantage as they market their products around the world. We provide powerful solutions for regulatory, political, and scientific challenges in any jurisdiction.

BERGESON & CAMPBELL, P.C.
2200 Pennsylvania Ave., N.W.
Suite 100W
Washington, D.C. 20037
(202) 557-3800
(202) 557-3836 (fax)
www.lawbc.com

© 2019 Bergeson & Campbell, P.C. All rights reserved.

[Forward to a Friend](#) | [Unsubscribe](#)

